

AP 20 Rec'd PCT/PTO 01 AUG 2006

## Sequence Listing

&lt;110&gt; Postech Foundation

&lt;120&gt; High throughput device for performing continuous-flow reactions

&lt;130&gt; PCA31063PSC

&lt;160&gt; 8

&lt;170&gt; KopatentIn 1.71

&lt;210&gt; 1

&lt;211&gt; 23

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; PCR upstream primer

&lt;400&gt; 1

gatgagttcg tgtccgtaca act

23

&lt;210&gt; 2

&lt;211&gt; 25

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; PCR downstream primer

&lt;400&gt; 2

ggttatcgaa atcagccaca gcgcc

25

&lt;210&gt; 3

&lt;211&gt; 25

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

<223> PCR upstream primer

<400> 3

gccattctca ccgattcag tcgtc

25

<210> 4

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR downstream primer

<400> 4

agccgccgtc ccgtcaagtc ag

22

<210> 5

<211> 27

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR upstream primer

<400> 5

gccctcgaga tggatgaatcc gggcagc

27

<210> 6

<211> 27

<212> DNA

<213> Artificial Sequence

<220>

<223> PCR downstream primer

<400> 6

gccctcgagt cagcagacct tctggtc

27

<210> 7  
<211> 19  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> PCR upstream primer

<400> 7  
ggaattcatg ctgtagaa

19

<210> 8  
<211> 29  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> PCR downstream primer

<400> 8  
cgcggatccc cgaagcgctt aaagaagtc

29